



Air Conditioning  
a member of **DAIKIN** group



**FOOTPRINT**

	7.5 Tons / 10 Tons / 12.5 Tons	
	cm	in
<b>Length</b>	101.6	40"
<b>Width</b>	86.3	34"
<b>Height</b>	119.4	47"



## Clim Water **Series**

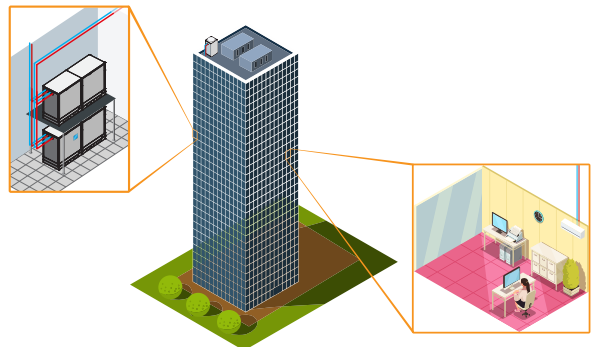
### Standard **Configuration**

- Available in cooling only
- Base capacities of 7.5, 10 and 12.5 Tons
- Modular tandem configuration up to 62.5 Tons
- Inverter or fixed scroll compressor ((Mother module)
- Voltage 460 / 3 / 60
- 7" color touch screen control panel (Mother module)
- Flow balancing valve
- Ball valve (Son module)
- Sonic flow sensor
- MODBUS language
- Integrated connection to TCP/IP networks (Local area network and Internet)\*.
- R-410A refrigerant
- ISO-9227 powder coating (1,500 hour salt spray test)
- AHRI Certification
- Meets ASHRAE 90.1
- Equipment eligible for LEED projects
- Victaulic connection

\*Requires connection node

### Additional **Configuration**

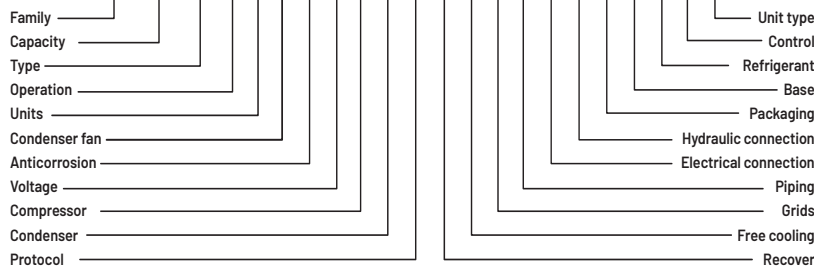
- Voltage 208-230 / 3 / 60



*Installation and Uses Clim Water*

	MOTHER UNITS			SON UNITS			TANDEM
	CLIM 7.5 Tons	CLIM 10 Tons	CLIM 12.5 Tons	CLIM 7.5 Tons	CLIM 10 Tons	CLIM 12.5 Tons	
7.5 Tons CLIM-LC-090							
10 Tons CLIM-LC-120							
12.5 Tons CLIM-LC-150							
15 Tons CLIM-LC-180							
17.5 Tons CLIM-LC-210							
20 Tons CLIM-LC-240							
22.5 Tons CLIM-LC-270							
25 Tons CLIM-LC-300							
27.5 Tons CLIM-LC-330							
30 Tons CLIM-LC-360							
32.5 Tons CLIM-LC-390							
35 Tons CLIM-LC-420							
37.5 Tons CLIM-LC-450							
40 Tons CLIM-LC-480							
42.5 Tons CLIM-LC-510							
45 Tons CLIM-LC-540							
47.5 Tons CLIM-LC-570							
50 Tons CLIM-LC-600							
52.5 Tons CLIM-LC-630							
55 Tons CLIM-LC-660							
57.5 Tons CLIM-LC-690							
60 Tons CLIM-LC-720							
62.5 Tons CLIM-LC-750							

**CLIM-90-LC-C-1-N-N-C-F-N-M-N-N-0-2-M-N-D-N-4-C-M**



For more information about nomenclatures, please access the following website:



[www.clima-flex.com/eng/clim-water-eng/](http://www.clima-flex.com/eng/clim-water-eng/)